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Mummam Chimponzee Chimponzee Oranponzee Oranponzee Baboon Staton Rhesus Rhesus Chimponzee Corrine Robit Manale Corrine Robit Mala Quali Chicken Lurkey Bullfrog Salmon 2 Catfish Luna Sass Corr 1 Tunkey Salmon 2 Catfish Luna Sass Corr 1 Sass Corr 1 Sass Corr 1 Sass Corr 2 Sarke eel Sel Sass Corr 1 Sass Corr 2 Sarke eel Sel Sass Corr 1 Sass Corr 2 Sarke eel Sel Sass Corr 1 Sass Corr 2 Sarke eel Sel Sel Sass Corr 2 Sarke eel Sel Sel Sass Corr 2 Sarke eel Sel Sel Sel Sel Sel Sel Sel Sel Se

F/G. 14

20 Glm	Lys Lys Lys Lys
18 Phe	
17 Phe	
16 Pro	Lys Lys Lys
15 Asn	
14 Glu	Lys
	Lys
12 Leu	
11 Thr	
10 Cys	220K 320K 320K+Q13K 220K+Q13K
Human	<u>Q13K</u> <u>P16K</u> <u>Q20K</u> <u>P16K+Q20K</u> <u>P16K+Q20K</u>

F/G. 1B

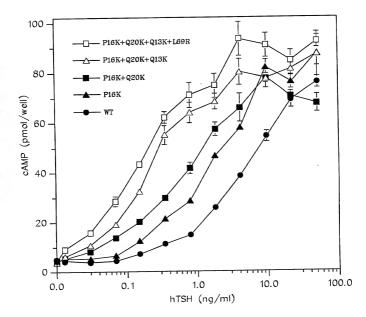


FIG. 2A

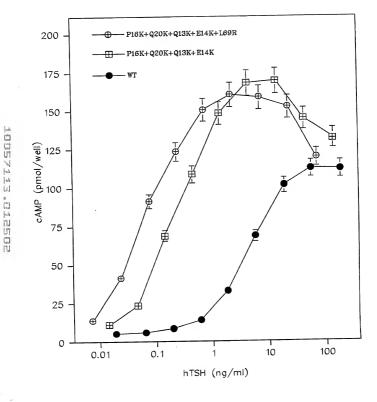
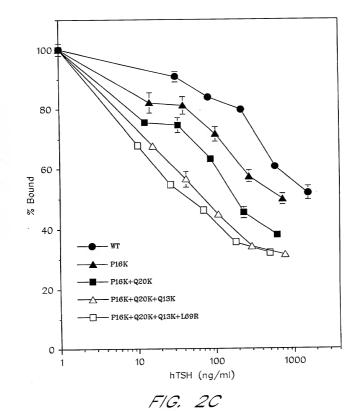
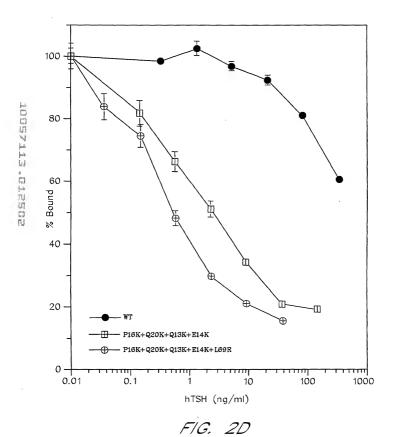


FIG. 2B





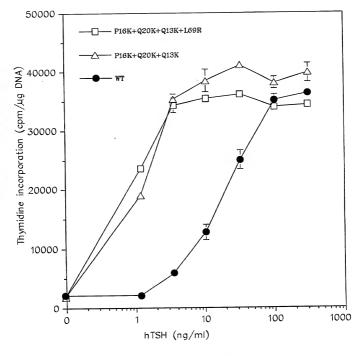


FIG. 2E

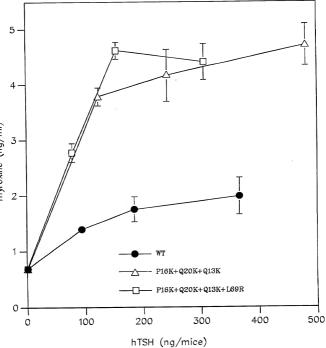


FIG. 2F

cAMP Production in

FIG. 2G

ng/ml

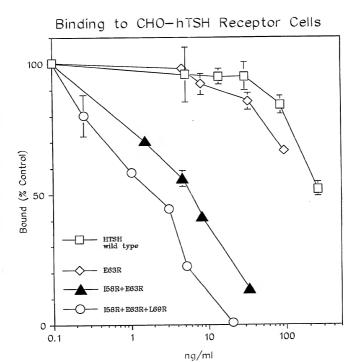
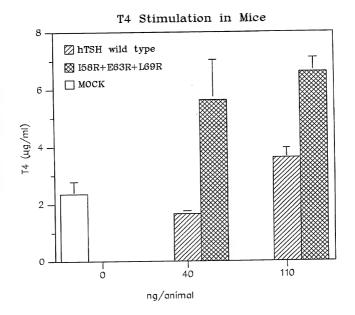


FIG. 2H



F/G. 2I

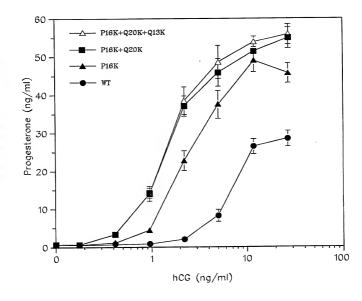


FIG. 3A

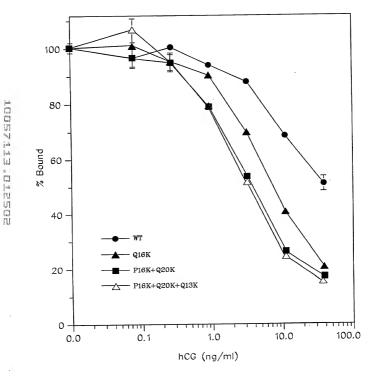
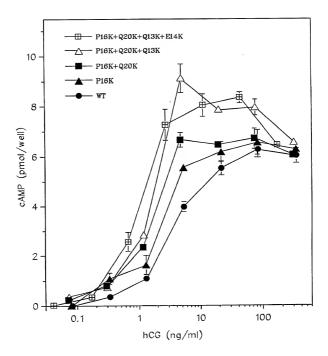


FIG. 3B



F/G. 3C

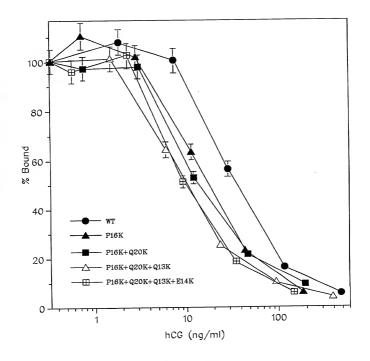


FIG. 3D